

IN THE SPECIFICATION

Please amend the Specification on Page 20 and Page 21 by cancelling Table 5 and by inserting replacement Table 5 as follows:

--Table 5. Catalytic Results of the First Generation

Cat. - No.	Composition	X (C ₃ H ₈) %	S (C ₃ H ₆) %	Y (C ₃ H ₆) %
1/1	Fe _{0.79} Ga _{0.02} Nb _{0.19} O _x	10.7	17.7	1.9
1/2	Mo _{0.44} Ni _{0.23} In _{0.33} O _x	11.8	14.3	1.7
1/3	Zn _{0.70} Ge _{0.08} Co _{0.22} O _x	20.3	0.04	0.01
1/4	V _{0.33} Fe _{0.43} Cd _{0.24} O _x	15.3	24.5	3.7
1/5	Ga _{0.01} Nb _{0.33} Ni _{0.66} O _x	8.9	2.5	0.2
1/6	Mo _{0.33} Zn _{0.42} In _{0.25} O _x	1.3	26.2	0.3
1/7	Ge _{0.11} W _{0.33} Cd _{0.56} O _x	0.2	15.6	0.03
1/8	V _{0.26} Mn _{0.33} Ga _{0.41} O _x	6.9	43.4	3.0
1/9	Nb _{0.16} Co _{0.33} In _{0.51} O _x	15.2	12.1	1.8
1/10	Mo _{0.42} Ge _{0.44} Fe _{0.53} O _x	6.3	35.1	2.2
1/11	V _{0.47} W _{0.19} Ni _{0.33} O _x	44.6	2.3	1.0
1/12	Mn _{0.41} Ga _{0.51} Nb _{0.08} O _x	13.1	12.7	1.7
1/13	Mo _{0.45} Co _{0.22} In _{0.33} O _x	1.0	46.5	0.5
1/14	Fe _{0.75} Ge _{0.05} W _{0.20} O _x	16.0	12.9	2.1
1/15	V _{0.33} Mn _{0.43} Ni _{0.23} O _x	12.5	26.6	3.3
1/16	Zn _{0.67} Nb _{0.1} Co _{0.23} O _x	15.2	0.3	0.05
1/17	Mo _{0.33} Fe _{0.42} Cd _{0.25} O _x	2.1	7.7	0.2
1/18	Ga _{0.01} W _{0.33} Ni _{0.66} O _x	23.6	3.3	0.8
1/19	Mn _{0.33} Zn _{0.41} In _{0.25} O _x	15.7	9.5	1.5
1/20	Ge _{0.14} Co _{0.33} Cd _{0.53} O _x	14.6	8.6	1.3

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Please amend the Specification on Page 23 and Page 24 by cancelling Table 7 and by inserting replacement Table 7 as follows:

--Table 7. Compositions and Catalytic Results of the Third Generation

Cat.- No.	Compositions	X(C ₃ H ₈) / %	S(C ₃ H ₆) / %	Y(C ₃ H ₆) / %
3/51	V _{0.32} Mo _{0.41} Mn _{0.27} O _x	13.6	28.4	3.9
3/52	V _{0.26} Mn _{0.33} Ga _{0.41} O _x	20.4	29.9	6.1
3/53	V _{0.20} Mn _{0.17} Fe _{0.32} Ga _{0.32} O _x	19.7	39.0	7.7
3/54	V _{0.47} Mn _{0.13} Ga _{0.38} O _x	19.8	31.9	6.3
3/55	V _{0.37} Mn _{0.22} Fe _{0.41} O _x	19.2	31.5	6.0
3/56	Mn _{0.15} Fe _{0.33} Ga _{0.52} O _x	13.9	6.7	0.9
3/57	V _{0.43} Mo _{0.54} Mn _{0.03} O _x	14.8	33.8	5.0
3/58	Mo _{0.48} Fe _{0.18} Ga _{0.33} O _x	2.2	59.8	1.3
3/59	V _{0.42} Mo _{0.52} Mn _{0.07} O _x	17.6	28.8	5.1
3/60	V _{0.46} Fe _{0.21} Ga _{0.33} O _x	17.4	33.5	5.8

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Please amend the Specification on Page 25 by cancelling Table 8 and by inserting replacement Table 8 as follows:

--Table 8. Compositions and Results of the Fourth Generation

Cat.- No.	Compositions	X(C ₃ H ₈) / %	S(C ₃ H ₆) / %	Y(C ₃ H ₆) / %
4/71	V _{0.49} Mn _{0.13} Ga _{0.38} O _x	18.6	39.4	7.3
4/72	V _{0.53} Mn _{0.14} Fe _{0.34} O _x	18.8	27.1	5.1
4/73	V _{0.32} Fe _{0.27} Ga _{0.27} O _x	21.7	32.9	7.1
4/74	V _{0.19} Mn _{0.24} Fe _{0.32} Ga _{0.25} O _x	22.3	35.9	8.0
4/75	V _{0.06} Mn _{0.02} Ga _{0.92} O _x	22.2	34.6	7.7
4/76	Mn _{0.5} Fe _{0.16} Ga _{0.33} O _x	21.6	32.6	7.0
4/77	V _{0.42} Mn _{0.53} Ga _{0.04} O _x	9.7	34.1	3.3
4/78	V _{0.47} Fe _{0.19} Ga _{0.33} O _x	22.2	33.0	7.3
4/79	V _{0.41} Mn _{0.51} Fe _{0.08} O _x	12.6	22.1	2.8
4/80	V _{0.45} Fe _{0.22} Ga _{0.33} O _x	20.9	33.4	7.0

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